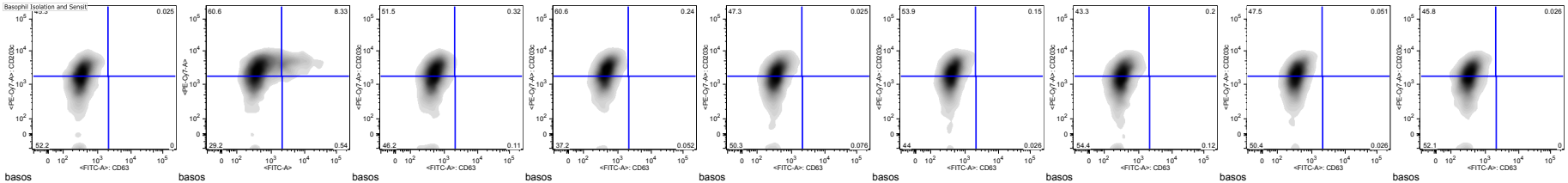


basos
1 no sens RPMI
Event Count: 3936

basos
1.5 no sens fMLP
Event Count: 2786

basos
2 no sens IgE
Event Count: 2794

basos
3 no sens 10000 ng/mL rDerp2
Event Count: 3816

basos
4 no sens 1000 ng/mL rDerp2
Event Count: 3937

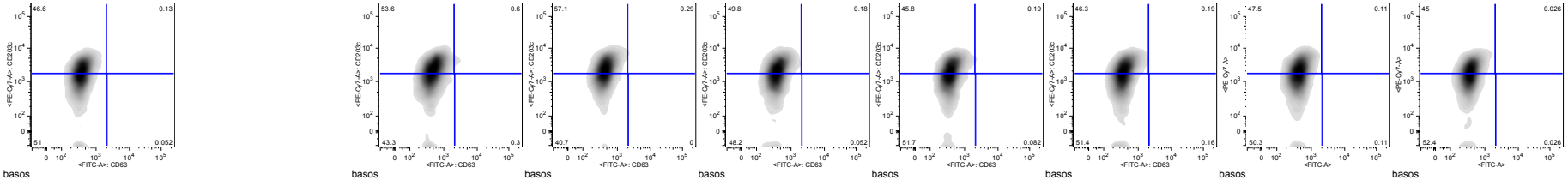
basos
5 no sens 100 ng/mL rDerp2
Event Count: 3889

basos
6 no sens 1/10 ng/mL rDerp2
Event Count: 4087

basos
7 no sens 10 ng/mL rDerp2
Event Count: 3906

basos
8 no sens 1 ng/mL rDerp2
Event Count: 3903

No Sens



basos
9 1:99 H:P RPMI
Event Count: 3836

basos
10 1:99 H:P IgE
Event Count: 2648

basos
11 1:99 H:P 10000 ng/mL rDerp2
Event Count: 3773

basos
12 1:99 H:P 1000 ng/mL rDerp2
Event Count: 3848

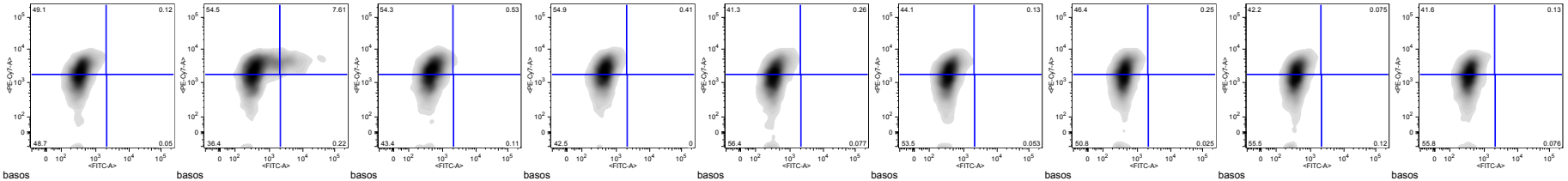
basos
13 1:99 H:P 100 ng/mL rDerp2
Event Count: 3680

basos
14 1:99 H:P 10 ng/mL rDerp2
Event Count: 3768

basos
15 1:99 H:P 1 ng/mL rDerp2
Event Count: 3763

basos
16 1:99 H:P 1/10 ng/mL rDerp2
Event Count: 3905

H12:P4E
1:99



basos
17 50:50 H:P RPMI
Event Count: 4026

basos
17.5 50:50 H:P fMLP
Event Count: 2745

basos
18 50:50 H:P IgE
Event Count: 2629

basos
19 50:50 H:P 10000 ng/mL rDerp2
Event Count: 3933

basos
20 50:50 H:P 1000 ng/mL rDerp2
Event Count: 3906

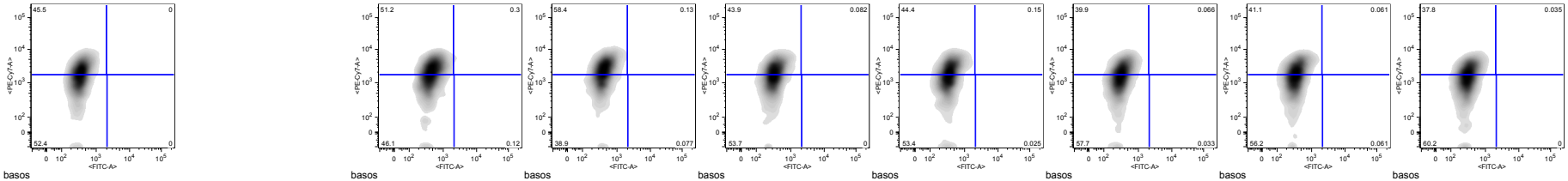
basos
21 50:50 H:P 100 ng/mL rDerp2
Event Count: 3808

basos
22 50:50 H:P 10 ng/mL rDerp2
Event Count: 3948

basos
23 50:50 H:P 1 ng/mL rDerp2
Event Count: 4017

basos
24 50:50 H:P 1/10 ng/mL rDerp2
Event Count: 3947

H12:P4E
50:50



basos
25 99:1 H:P RPMI
Event Count: 4048

basos
26 99:1 H:P IgE
Event Count: 1687

basos
27 99:1 H:P 10000 ng/mL rDerp2
Event Count: 3918

basos
28 99:1 H:P 1000 ng/mL rDerp2
Event Count: 3653

basos
29 99:1 H:P 100 ng/mL rDerp2
Event Count: 3963

basos
30 99:1 H:P 10 ng/mL rDerp2
Event Count: 3029

basos
31 99:1 H:P 1 ng/mL rDerp2
Event Count: 3268

basos
32 99:1 H:P 1/10 ng/mL rDerp2
Event Count: 2823

H12:P4E
99:1

Basophil Sensitization (10) - 8/11/10